



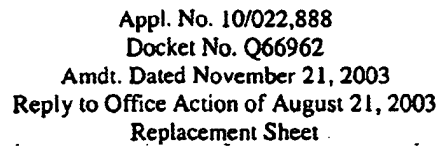
AMENDMENT UNDER 37 C.F.R. § 1.111  
U.S. Application No. 10/022,888

Attorney Docket No. Q66962

**AMENDMENTS TO THE DRAWINGS**

Applicant files concurrently herewith a corrected drawing for Fig. 5 in compliance with 37 C.F.R. § 1.84. The Examiner is respectfully requested to acknowledge receipt of this corrected drawing.

Attachment: Replacement Sheet (for Fig. 5 )



The circuit diagram illustrates a power supply system divided into two primary functional areas, labeled 1 and 2.

- Section 1:** This section contains a complex network of components including diodes (1a, 1b, 1c, 1d, 1e, 1f, 1g, 1h), resistors (1i, 1j), and transistors (1k). It also features an "OFF DETECTION CIRCUIT" (6a) which includes a transistor (6b) and a resistor (6c).
- Section 2:** This section includes a transformer (2a) and several other components (2b, 2c, 2d) connected to it.

The diagram uses various symbols for electronic components: triangles for diodes, rectangles for resistors, circles with crosses for transistors, and coils for inductors or transformers. Ground connections are indicated by horizontal lines with diagonal hatching. The labels 1 and 2 are enclosed in dashed-line boxes to denote different parts of the overall system.